

Attachment #9
Rpt. Misc. - 35

SECRET

8 June 64

SUBJECT: Quarterly Review Conference - PAR 216 and PAR 217 - [REDACTED] 25X1

25X1 VISITOR: [REDACTED]

FROM EK: [REDACTED]

25X1 1. [REDACTED] read the complete quarterly report prepared by [REDACTED] 25X1
25X1 [REDACTED] on the two projects, which we summarized in our report to the cus-
25X1 tomer. [REDACTED] would like a copy of the full report.

25X1 2. [REDACTED] were shown the laboratory at HE where this
25X1 work is being done by [REDACTED]

25X1 3. [REDACTED] seemed satisfied with the work done to date on the pro-
jects upon the bases that it is qualitative exploration and is a necessary
educational period. The capability of the laser to produce high radiation
energy concentration is a source of many technological surprises. One does
not dare make assumptions about the use of the laser, hence many necessary
experiments may appear trivial at first consideration.

4. In PAR 216, we must keep in mind the customer's interest in learn-
ing the inter-relationships of photographic films and laser radiation. No
lasers other than He-Ne(6328A) should be considered here to avoid including
too many variables in the experiments.

5. In PAR 217, no photographic tests are required until later.

RD:MSS



25X1

GROUP 1

no automatic down-
classification

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Declass Review by NIMA/DOD